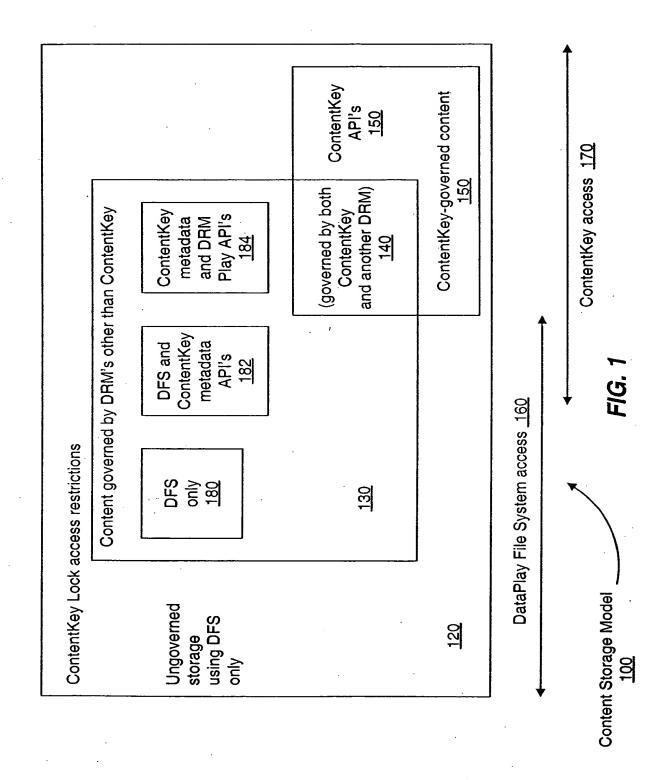
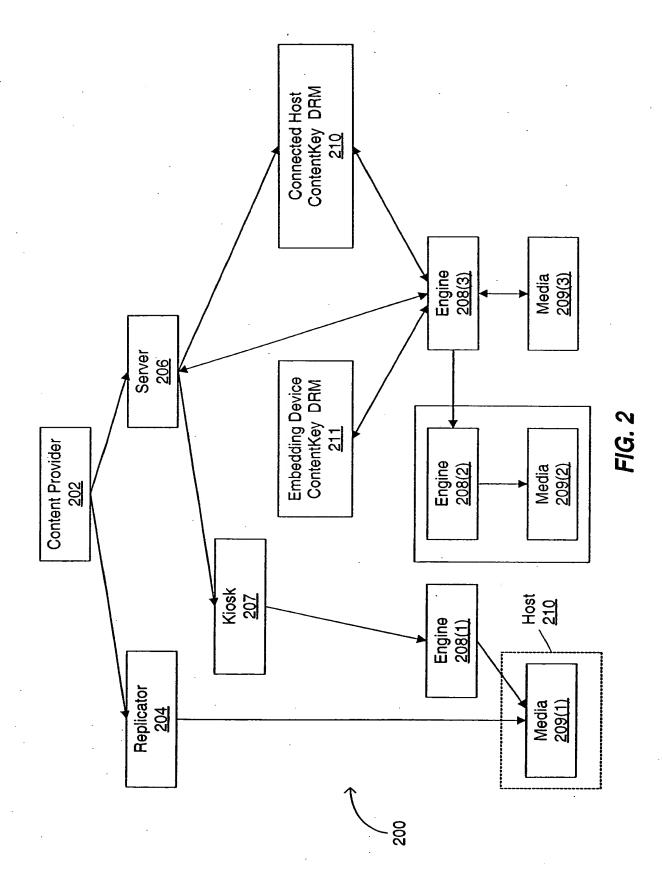
ey Docket No.: M-9793 US eventor: Timothy R. Feldman

First Inventor:

Title:



Attorney Docket No.: M-9793 US
First Inventor: Timothy R. Feldman
Title: A Secure Access Method and System



Docket No.: M-9793 US

Title:

Timothy R. Feldman



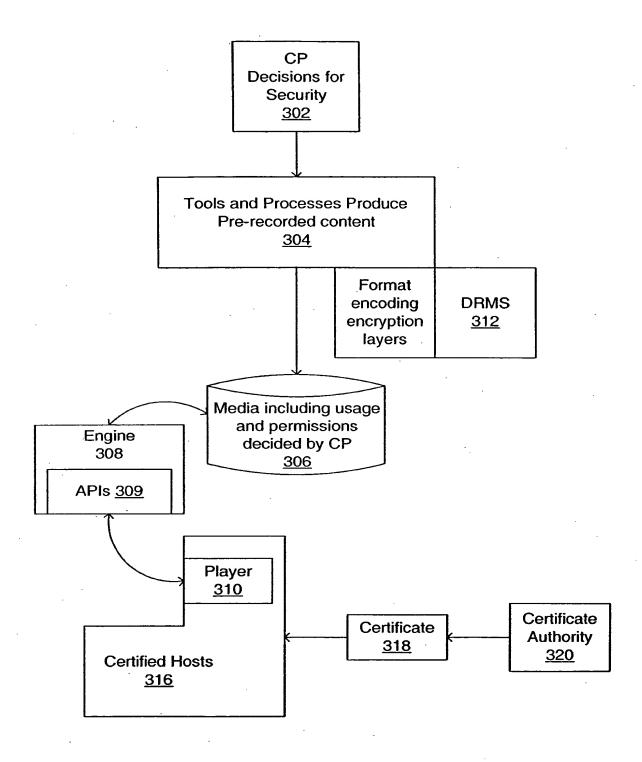
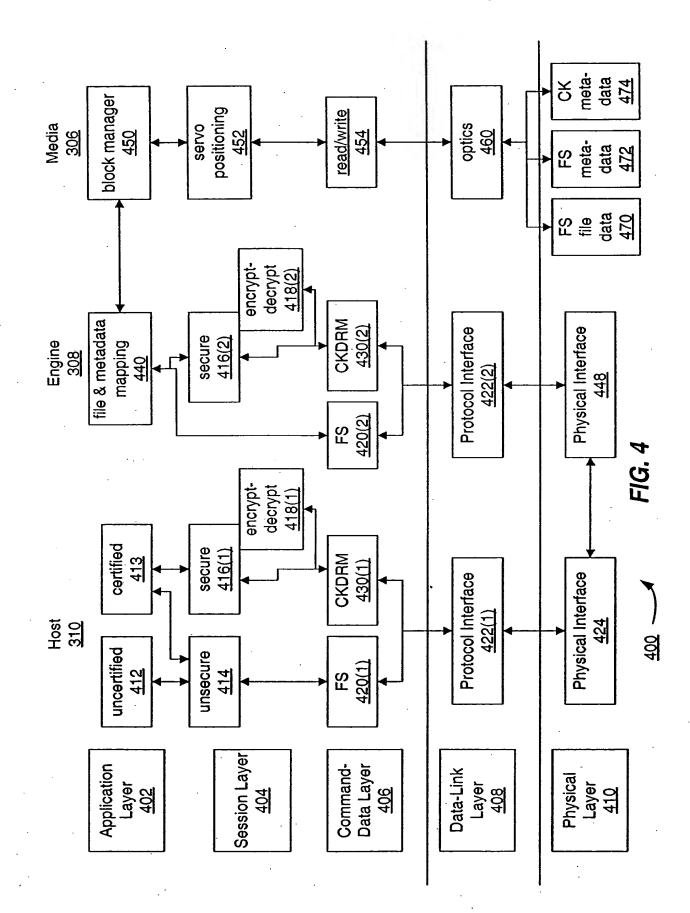


FIG. 3

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Title: A Secure Access Method and System



y Docket No.: M-9793 US

First Inventor:

Title:

Timothy R. Feldman

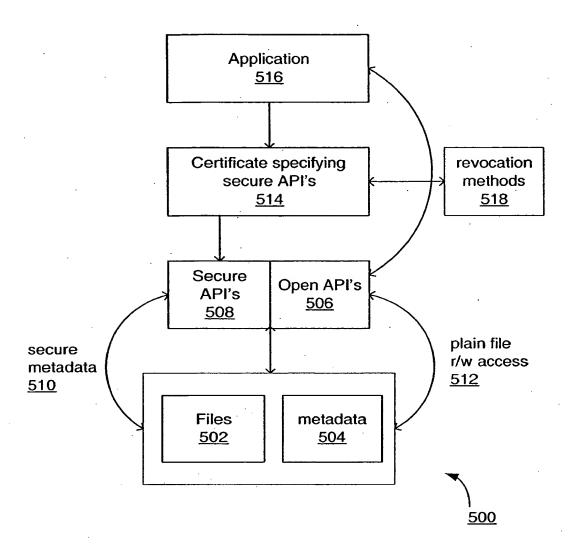
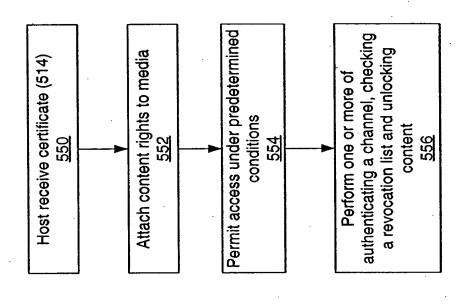


FIG. 5A

by Docket No.: M-9793 US
Inventor: Timothy R. Feldman
A Secure Access Method and System



Prevent access to

data outside

firmware <u>532</u>

Enable access to data via firmware

530

y Docket No.: M-9793 US
ventor: Timothy R. Feldman
A Secure Access Method and System First Inventor:

Title:

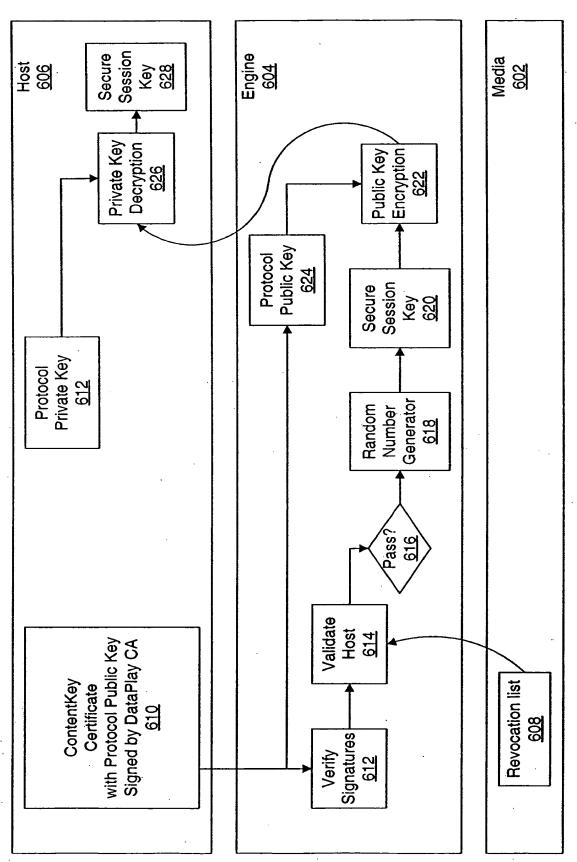


FIG. 6

Attorney Docket No.: M-9793 US

First Inventor: Time

Title:

Timothy R. Feldman

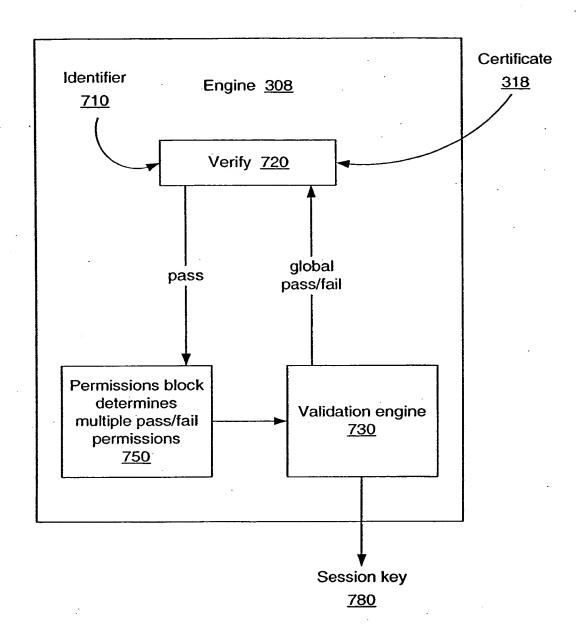


FIG. 7A

Docket No.:

First Inventor:

Use identifier to qualify

destination

704

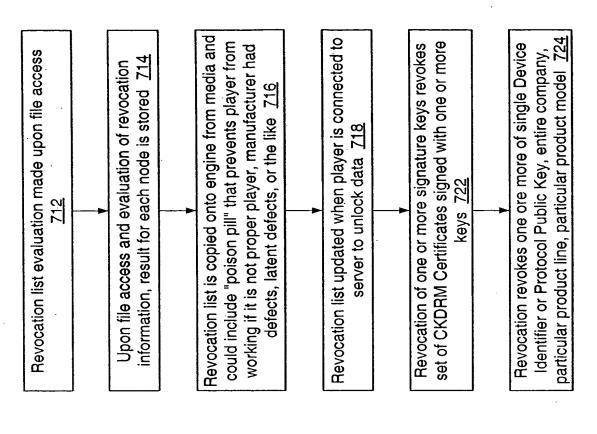
Receive certificate from destination

702

Transmit session key

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Timothy R. Feldman Title: A Secure Access Method and System



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M-9793 US

Timothy R. Feldman First Inventor:

Title:

evaluated against contents of

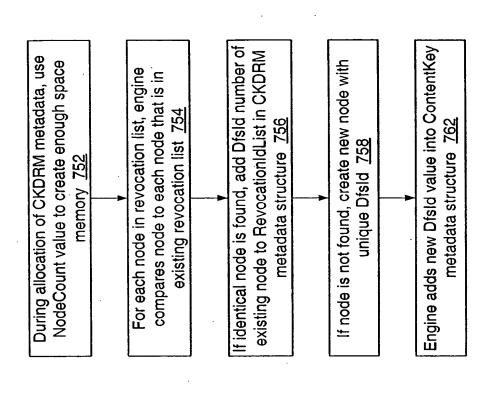
CKDRM certificate 732

Evaluate data in clause node

according to function results

of true or false when

A Secure Access Method and System



Combine results from clause nodes according to clause

rules 734

Revoke host if any revocation

node in revocation list

evaluates to true

736

Attorney Docket No.: M-9793 US First Inventor:

Title:

Timothy R. Feldman

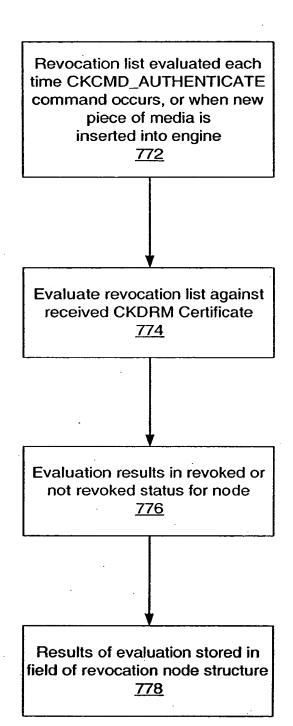


FIG. 7F

Attorney Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

Title:

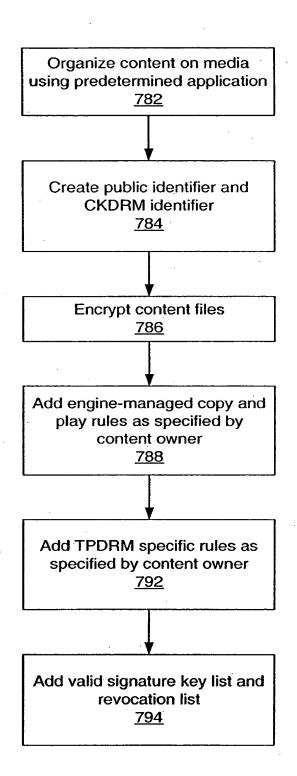


FIG. 7G

Attor Docket No.: M-9793 US

First Inventor: Tir

Title:

Timothy R. Feldman

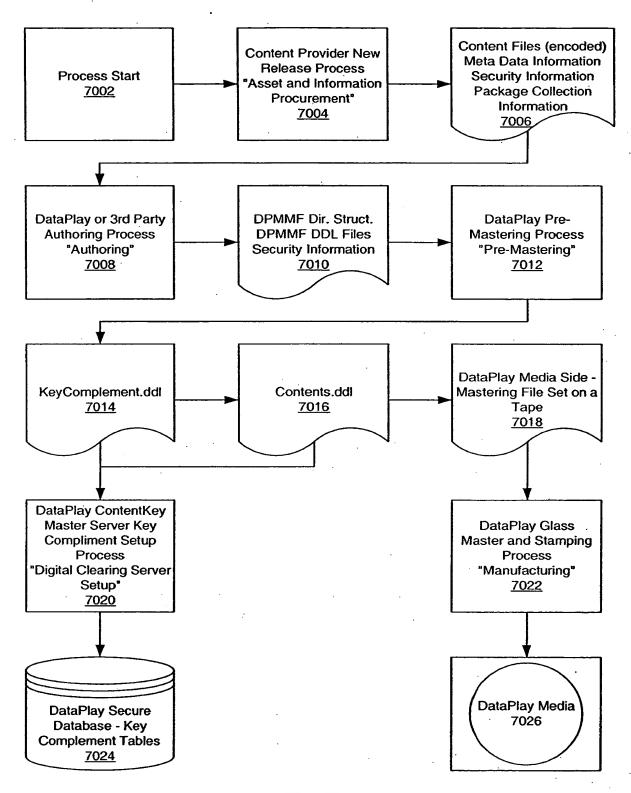


FIG. 7H

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First Inventor:

Timothy R. Feldman

Title:

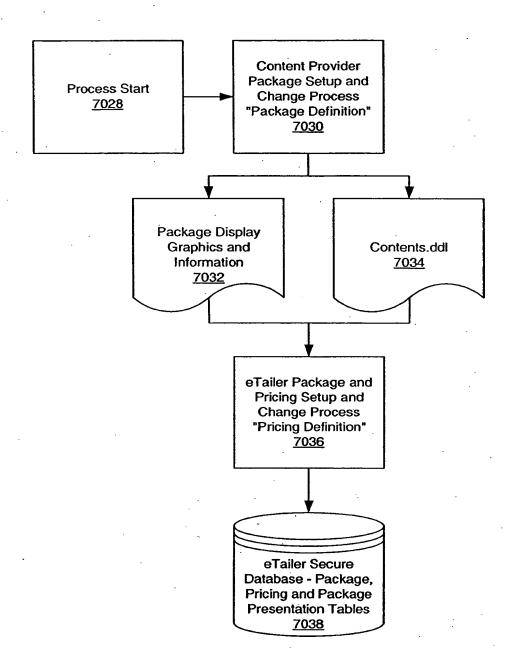


FIG. 71

y Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

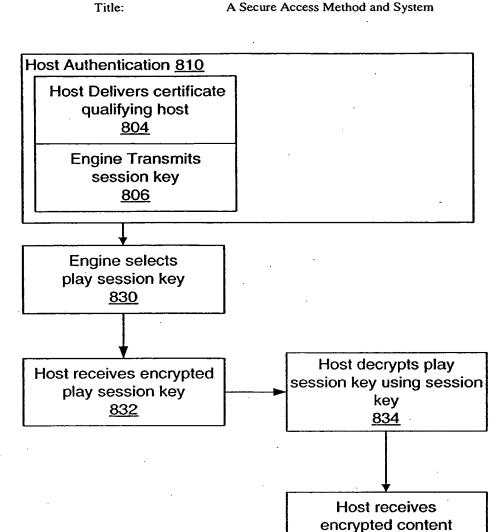


FIG. 8

<u>840</u>

Host decrypts content using play session key 850

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Title:

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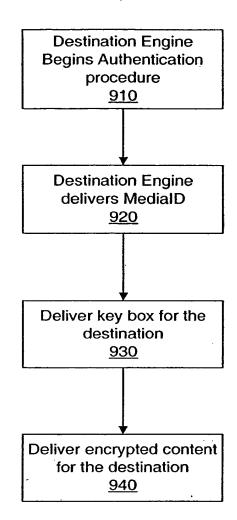


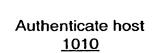
FIG. 9

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Title:

Timothy R. Feldman A Secure Access Method and System



Allow TPDRM to specify content TPDRM requesting to receive 1020

Engine responds to valid requests by delivering keys 1030

TPDRM receives content, encrypted with key(s) just delivered 1040

FIG. 10

ney Docket No.: M-9793 US First Inventor:

Title:

Timothy R. Feldman

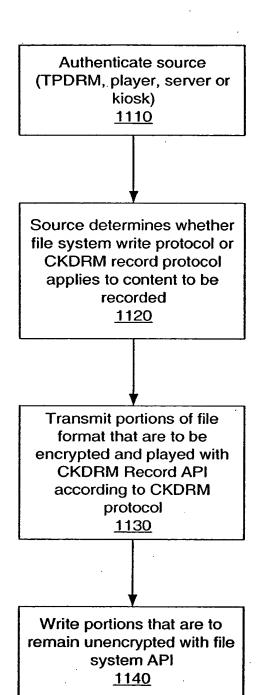


FIG. 11

Atterney Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

Title:

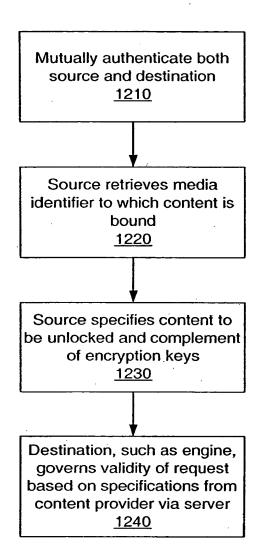
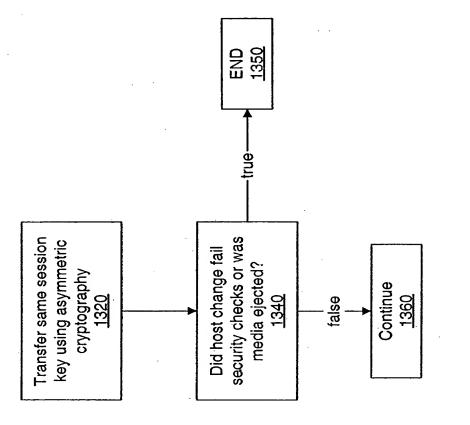
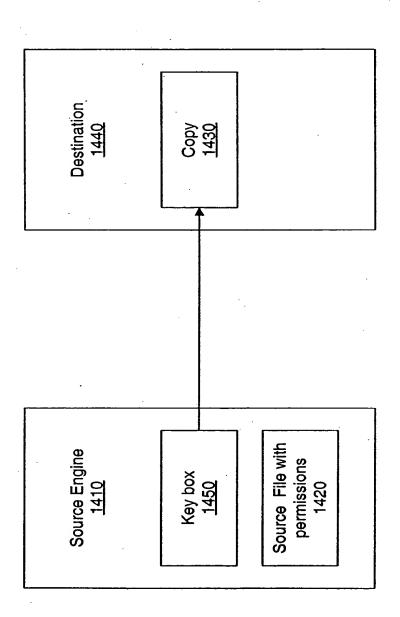


FIG. 12

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Title: A Secure Access Method and System



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First Inventor: Timothy R. Feldman
Title: A Secure Access Method and System



Atteriey Docket No.: M-9793 US

First Inventor:

M-9793 US
Timothy R. Feldman

Title:

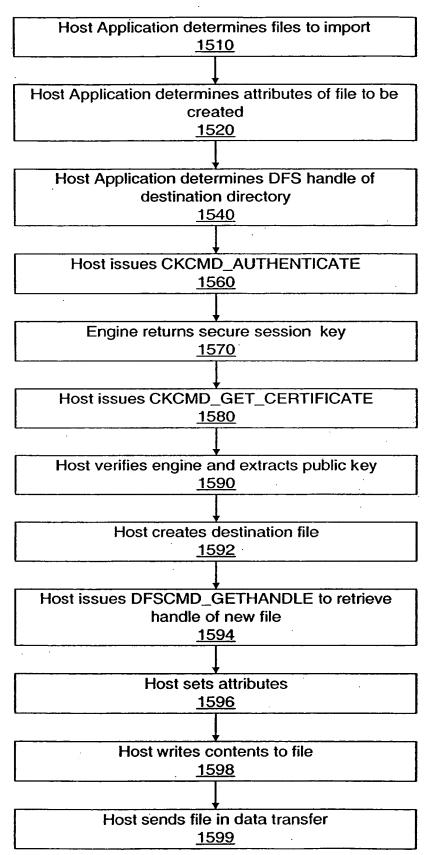


FIG. 15

Atteney Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

Title:

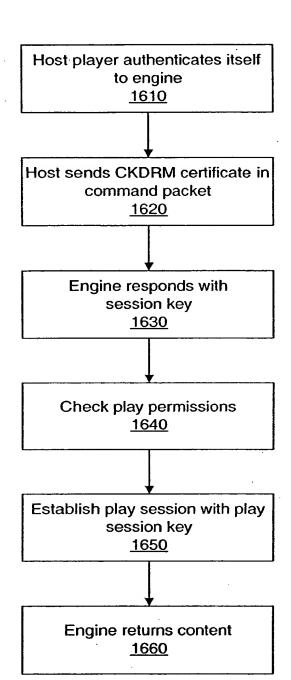


FIG. 16

Atterney Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

Title:

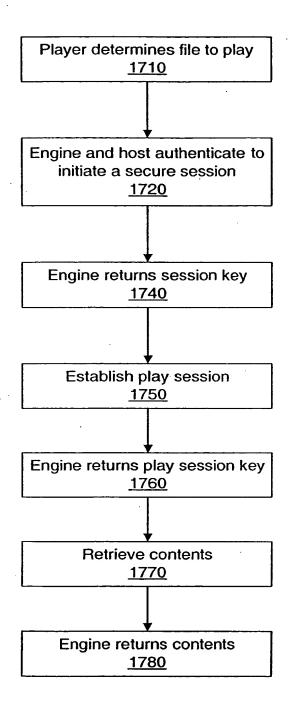


FIG. 17

ney Docket No.: M-9793 US First Inventor:

Timothy R. Feldman

Title:

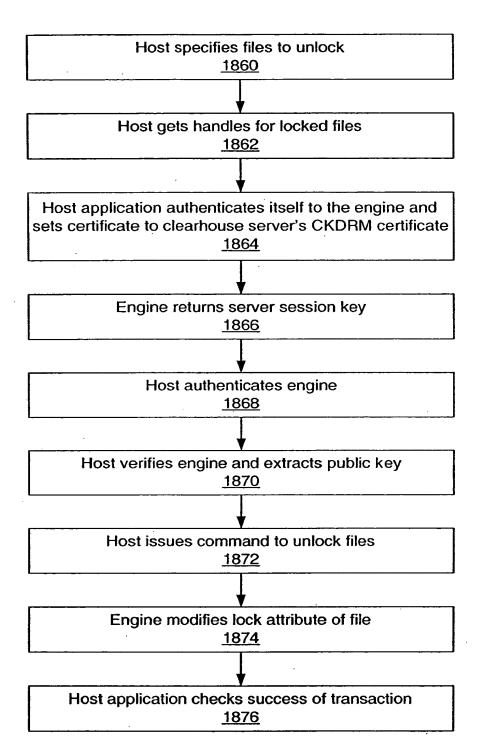


FIG. 18

Attoriey Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

Title:

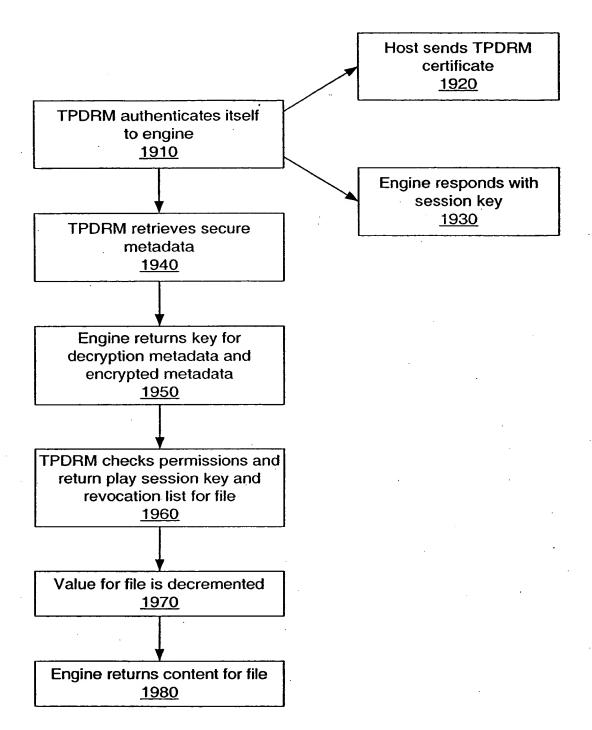


FIG. 19

rey Docket No.: M-9793 US

First Inventor:

Title:

Timothy R. Feldman

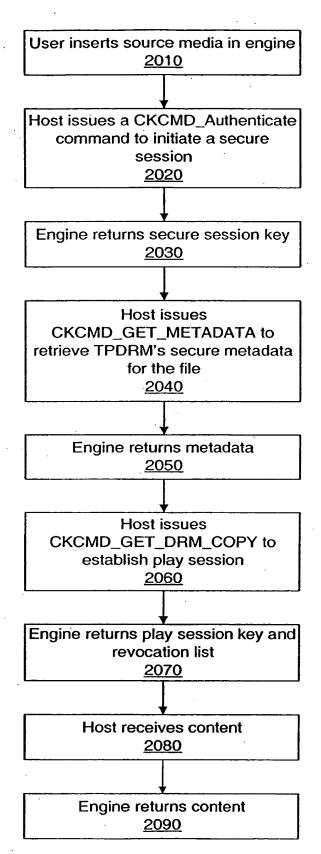


FIG. 20

hey Docket No.: M-9793 US First Inventor:

Title:

Timothy R. Feldman A Secure Access Method and System

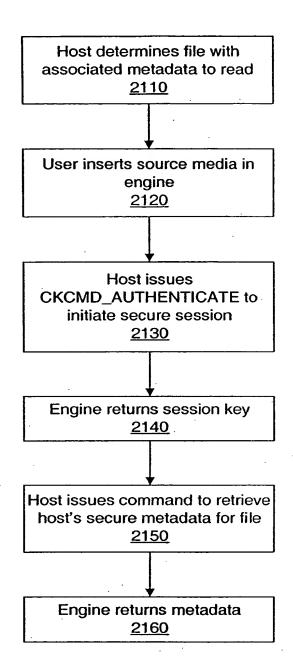


FIG. 21

Atterney Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

Title:

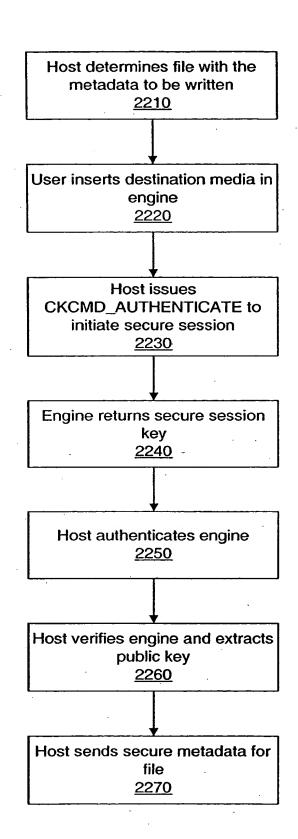


FIG. 22A

ney Docket No.: M-9793 US First Inventor:

Title:

Timothy R. Feldman

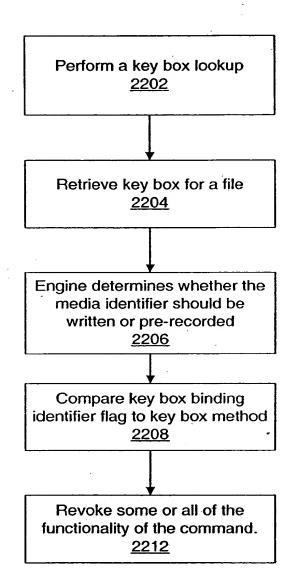


FIG. 22B

Attorney Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

Title:

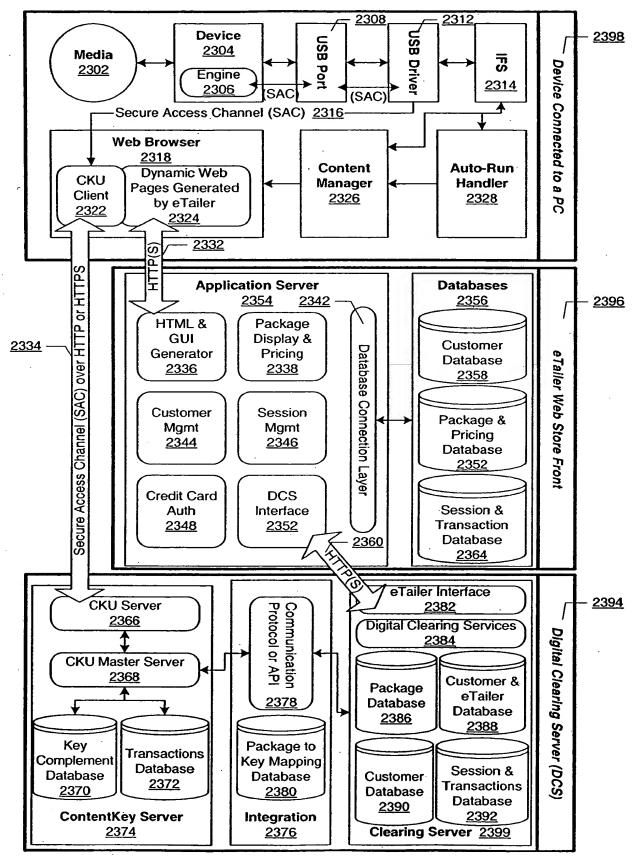


FIG. 23A

Atterney Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

Title:

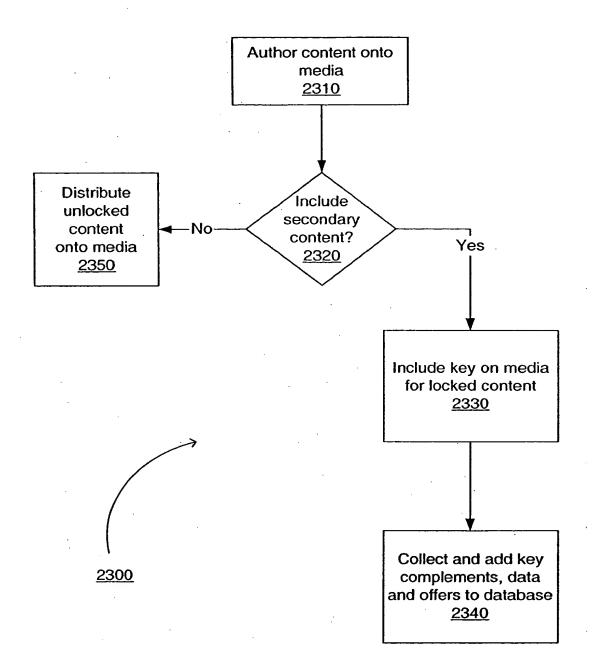


FIG. 23B

ey Docket No.: M-9793 US

First Inventor:

Title:

A Secure Access Method and System

Timothy R. Feldman

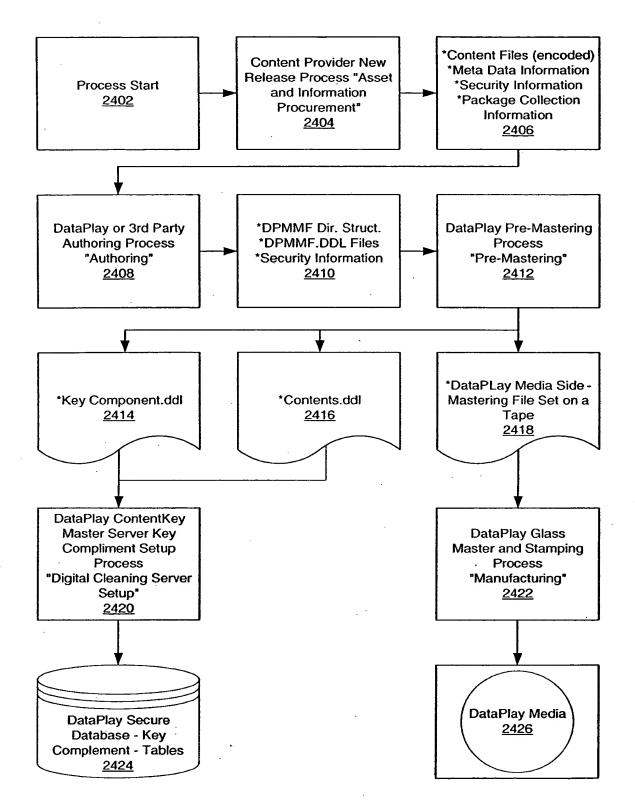


FIG. 24

ney Docket No.: M-9793 US

First Inventor:

Title:

Timothy R. Feldman

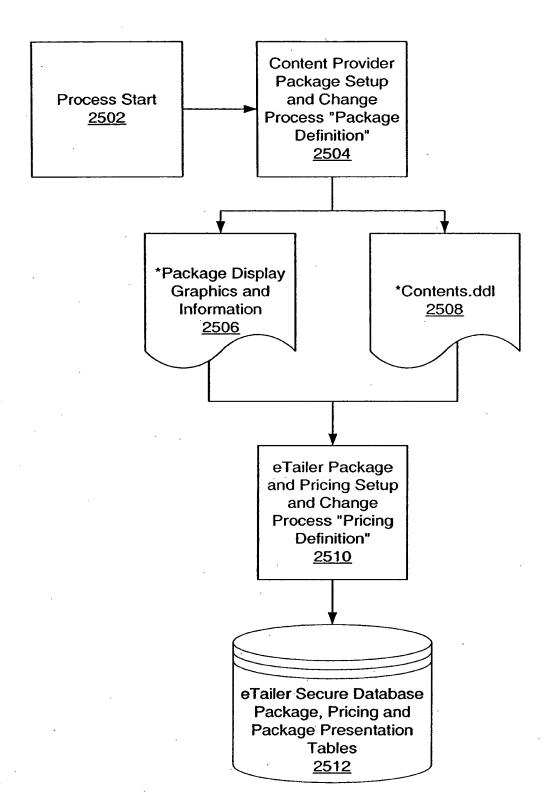


FIG. 25

ey Docket No.: M-9793 US First Inventor:

Title:

Timothy R. Feldman

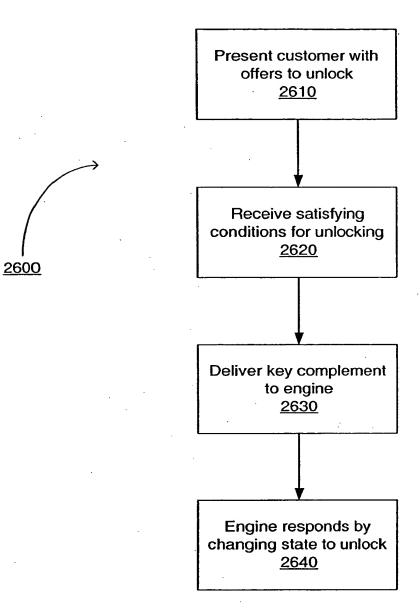


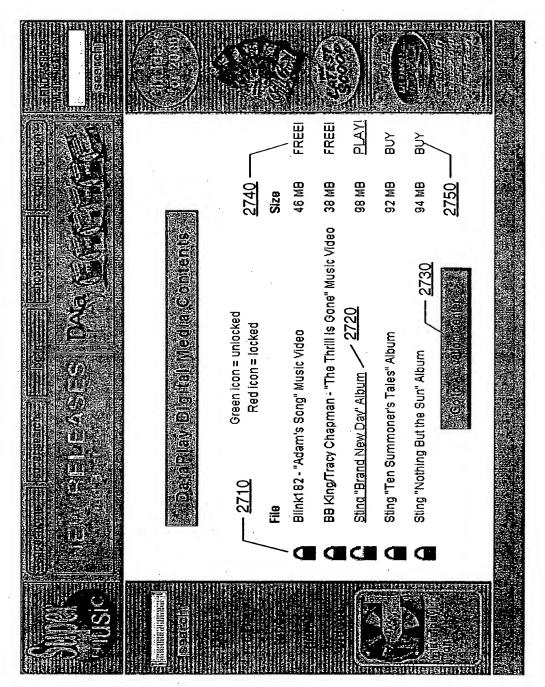
FIG. 26

orney Docket No.: M-9793 US

First Inventor:

Title:

Timothy R. Feldman A Secure Access Method and System

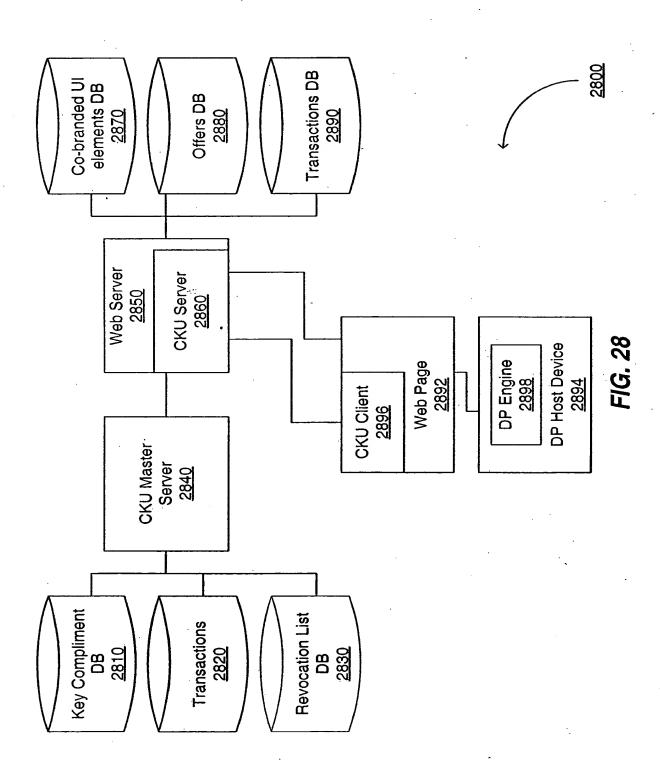


2700

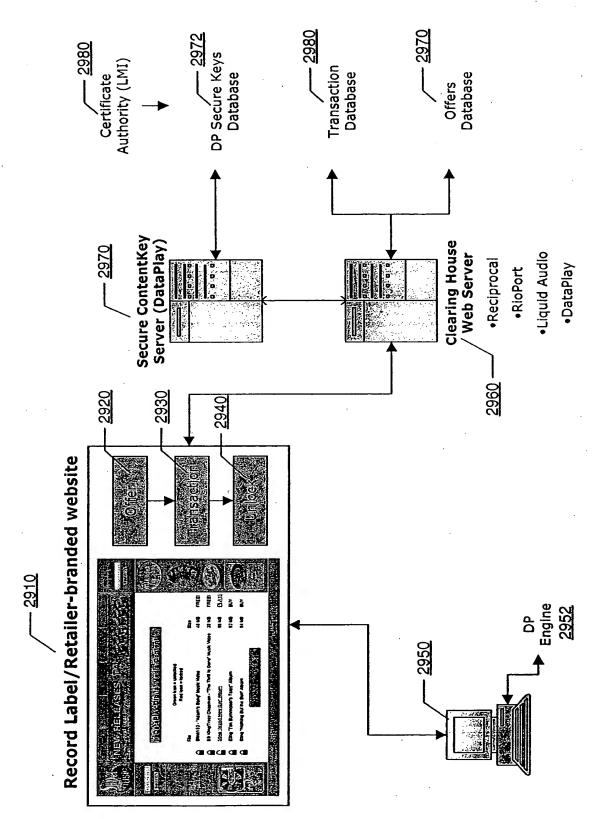
Adorney Docket No.: M-9793 US First Inventor: Timothy R. I

Timothy R. Feldman

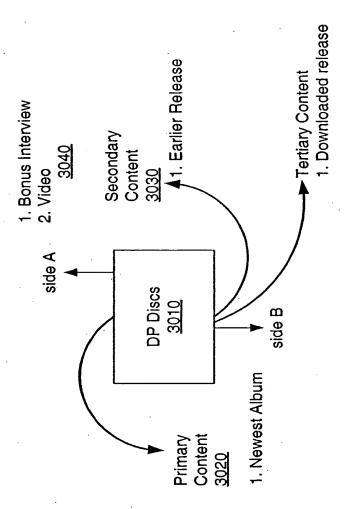
Title:



Anorney Docket No.: M-9793 US
First Inventor: Timothy R. Feldman
Title: A Secure Access Method and System

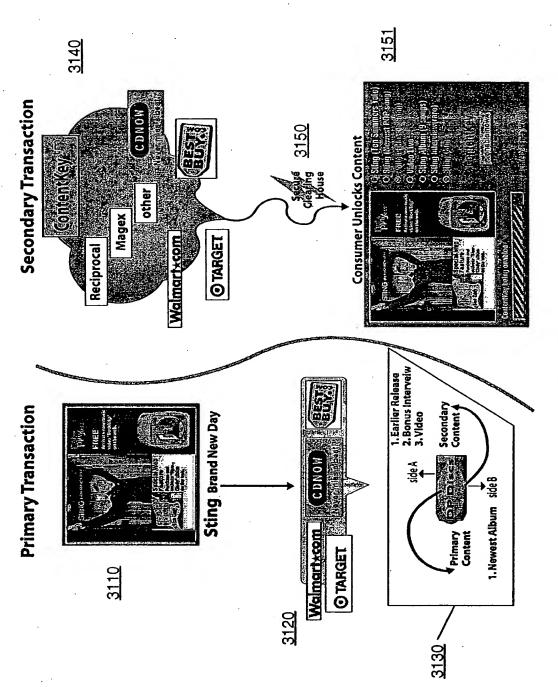


Anorney Docket No.: M-9793 US
First Inventor: Timothy R. Feldman
Title: A Secure Access Method and System



Anorney Docket No.: M-9793 US
First Inventor: Timothy R. I
Title: A Secure Ac

Timothy R. Feldman A Secure Access Method and System



orney Docket No.: M-9793 US

First Inventor:

Title:

Timothy R. Feldman

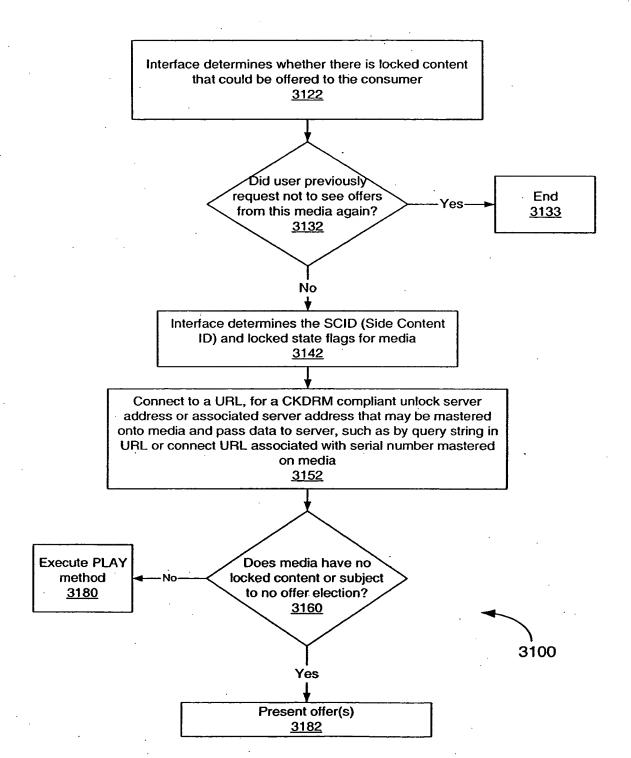


FIG. 31B

orney Docket No.: M-9793 US First Inventor:

Title:

Timothy R. Feldman

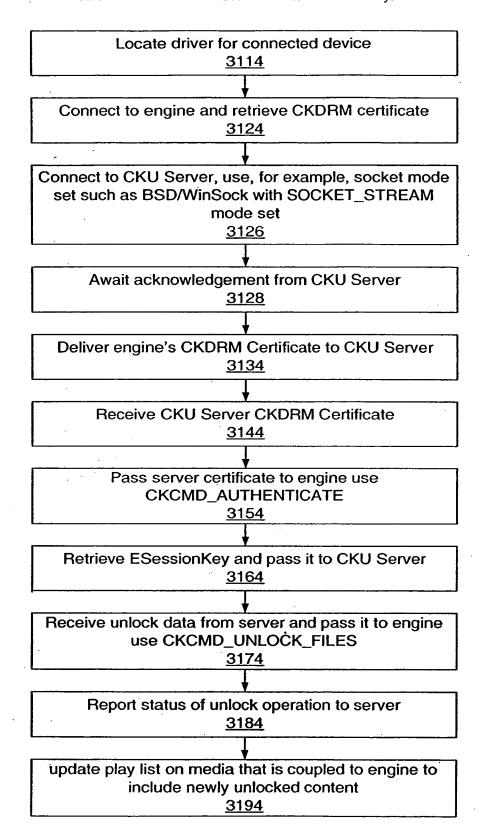
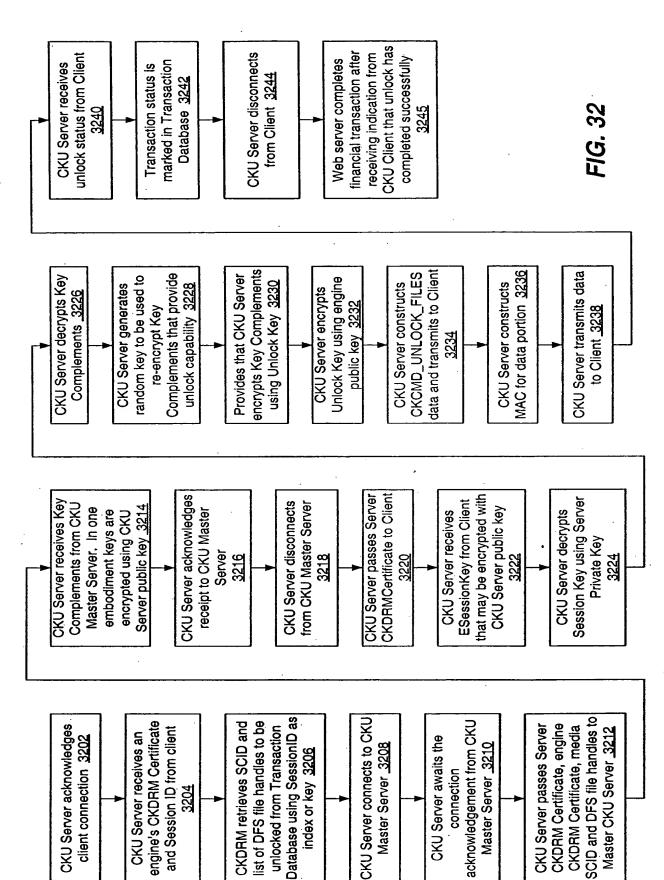


FIG. 31C

orney Docket No.: M-9793 US First Inventor:

Timothy R. Feldman

Title:



Amorney Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

Title:

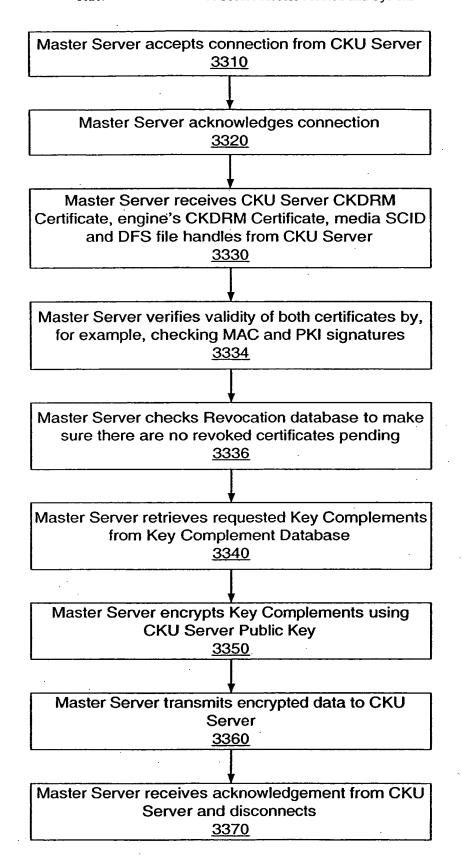


FIG. 33

Antorney Docket No.: M-9793 US
First Inventor: Timothy R. Feldman

Title: A Secure Access Method and System

Client accesses formatted URL, such as URL on media disk or URL associated with serial number on media disk or other source 3410 Client presents query string containing SCID and locked content status <u>3420</u> Web server constructs page to present offers to consumer using data from Offers and UI Elements databases 3430 Web server delivers "Unlocking in Progress" page to client 3440 Web server generates unique SessionID that is used later to commit transaction after unlock process is verified 3450 Web page embeds CKU Client object and contains client-side script that tells CKU Client to begin unlock process 3454 Web server stores the SCID and list of DFS File Handles indexed by SessionID in Transaction Database for later use by CKU

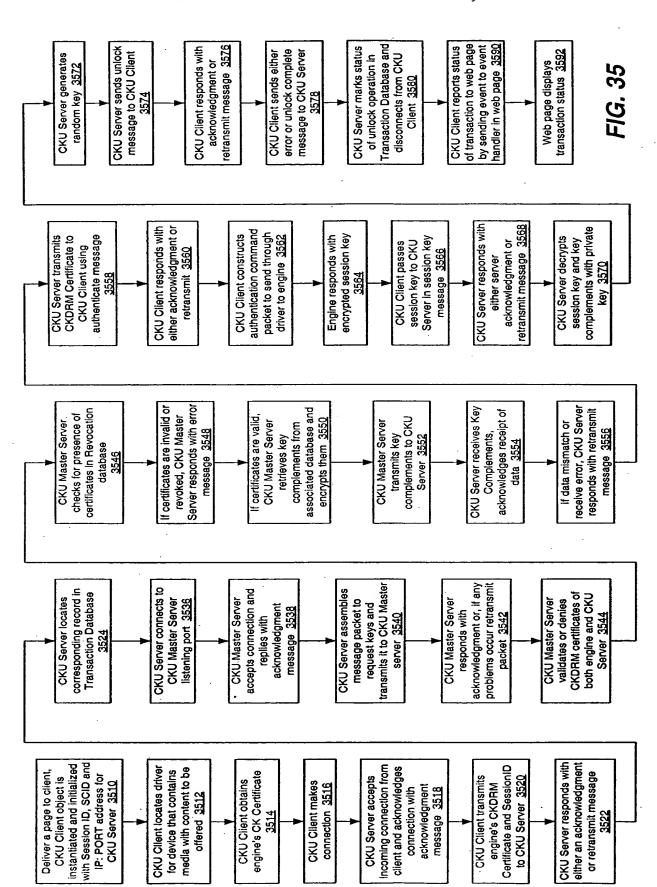
FIG. 34

Server object 3456

rney Docket No.: M-9793 US

Timothy R. Feldman First Inventor:

Title:



rney Docket No.: M-9793 US First Inventor:

Timothy R. Feldman

Title:

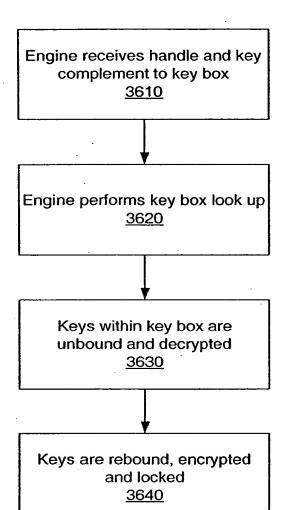


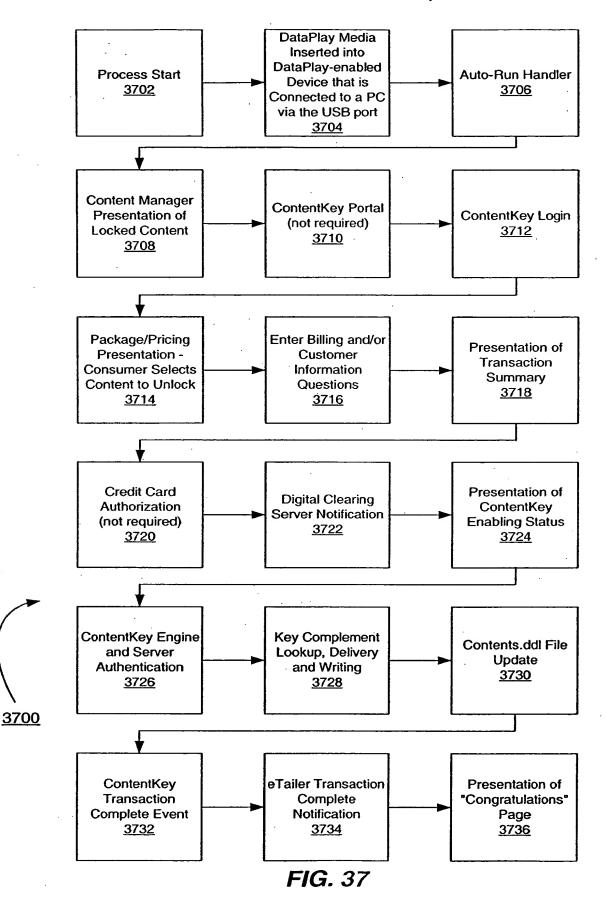
FIG. 36

orney Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

Title:



Timothy R. Feldman First Inventor: A Secure Access Method and System Title: DCS Order Mgmt Server inserts records DCS\_STAGE table with or without a Media ID 3802 DCS Order Mgmt Serve generates a web page with a CKU Client instantiated with a Transaction ID 3804 CKU Client obtains the Engine's CKDRM Certificate <u>3806</u> CKU Client obtains the unique Media ID (if this is not already established the engine will do so) 3808 CKU Client obtains the Server's ContentKey Certificate 3810 CKU Client obtains the ESessionKey from the Engine using the CKU Server's CKDRM Certificate 3812 CKU Client makes final unlock request for validating and/or updating the DCS\_STAGE table with the Media ID, authenticating the Engine, obtaining the File Handle/Key Complement/Version list and Wrapping the File Set CKU Client sends the wrapped file set to the Engine so the Engine can unlock the content 3816 CKU Client sends the final transaction status message to the server and displays a "Trx Complete" message to customer/user <u>3818</u> DCS Order Mgmt Server receives the status complete notice, and deletes DCS\_STAGE records for that transaction and updates transaction 3820

orney Docket No.: M-9793 US

FIG. 38

orney Docket No.: M-9793 US

First Inventor:

Timothy R. Feldman

Title:

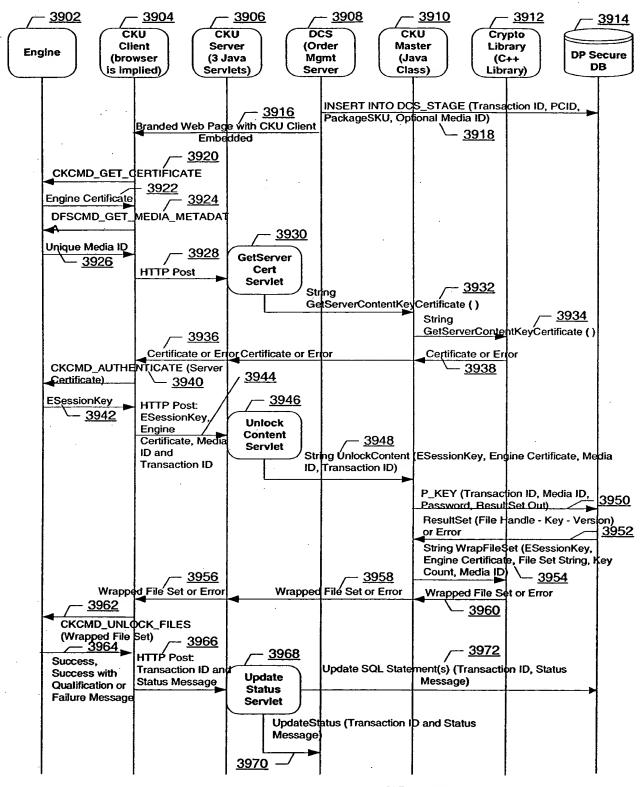


FIG. 39

Artorney Docket No.: M-9793 US
First Inventor: Timothy R. Feldman
Title: A Secure Access Method and System

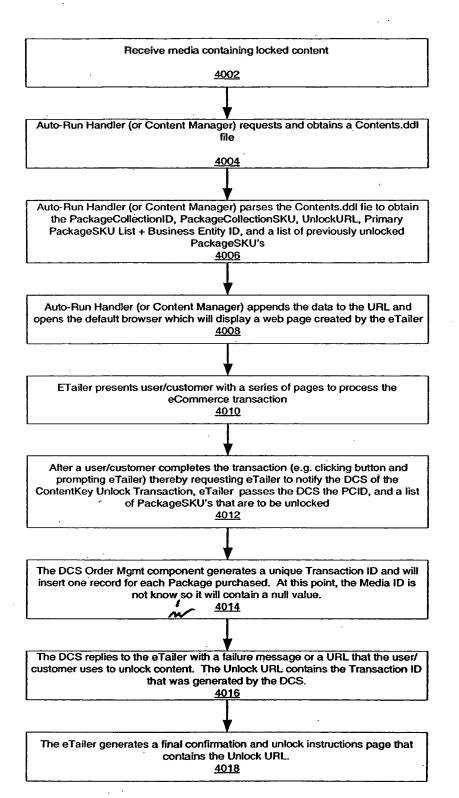


FIG. 40

forney Docket No.: M-9793 US

Title:

Timothy R. Feldman A Secure Access Method and System

First Inventor:

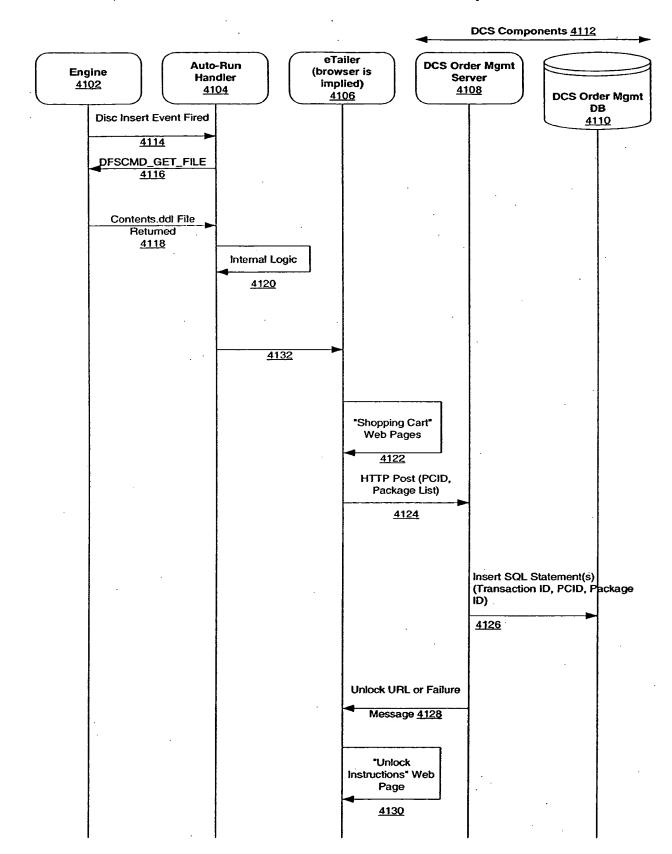


FIG. 41